

**Examples under the Revised Permit Fee System**  
**Env-A 700 – New Hampshire Rules Governing**  
**the Control of Air Pollution**  
**Effective June 26, 2004**



**Example 1** -- Company A plans to build a new manufacturing facility that will utilize boilers that are above minimum threshold levels for requiring a permit. This company is subject to application review and modeling fees as follows:

**Situation 1:** If DES performs air dispersion modeling, Company A pays:

Application Review Fee	\$2,000
<u>Modeling Fee</u>	<u>\$2,500</u>
Total Fee	\$4,500

**Situation 2:** If DES reviews modeling submitted by Company A, Company A pays:

Application Review Fee	\$2,000
<u>Modeling Fee</u>	<u>\$1,875</u>
Total Fee	\$3,875

**Example 2** -- Company B currently operates and pays emission-based fees for 5 separate permitted source locations in New Hampshire. Company B proposes to build a new location that will include devices that will require a permit. This company is subject to the application review and modeling fees as follows:

**Situation 1:** If DES performs air dispersion modeling, Company B pays:

Application Review Fee	\$2,000
<u>Modeling Fee</u>	<u>\$2,500</u>
Total Fee	\$4,500

**Situation 2:** If DES reviews modeling submitted by Company B, Company B pays:

Application Review Fee	\$2,000
<u>Modeling Fee</u>	<u>\$1,875</u>
Total Fee	\$3,875

**Example 3** -- Company C currently operates and pays emission-based fees for 5 separate permitted source locations in New Hampshire. Company C plans to relocate one of its currently permitted devices to a new distinct location.

**No application or modeling fee required:** As an existing company relocating a currently permitted device, Company C is not subject to either an application review fee or a modeling review fee.

**Example 4** -- Company D pays emission-based fees and proposes to replace an existing boiler with a new boiler that requires a temporary permit.

No application or modeling fee required: As an existing company installing a replacement device or a new device at the currently permitted location, Company D is not subject to either an application review fee or a modeling review fee.

**Example 5** -- Company E is a small paper coating operation that emits regulated toxic air pollutants, but whose actual volatile organic compound emissions are less than 10 tons per year. Company E must determine if it is in compliance with Env-A 1400.

Situation 1: If Company E performs its own analysis, Company E pays no application fee.

Situation 2: If Company E requests a compliance determination from DES and no permit or modeling is required, Company E pays:

Application Fee for Air Toxics Reviews	\$500
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Situation 3: If Company E requests a compliance determination from DES and a permit is required but no modeling, Company E pays:

Application Fee for Air Toxics Reviews	\$1,000
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Situation 4: If a permit is required and DES performs air dispersion modeling, Company E pays:

Application Fee for Air Toxics Review	\$1,000
<u>Modeling Fee</u>	<u>\$1,500</u>
Total Fee	\$2,500

Situation 5: If a permit is required and DES reviews modeling submitted by Company E, Company E pays:

Application Fee for Air Toxics Review	\$1,000
<u>Modeling Fee</u>	<u>\$1,125</u>
Total Fee	\$2,125

For additional information, contact Craig Wright, Administrator, Stationary Source Management Bureau, at 271-1370 or [cwright@des.state.nh.us](mailto:cwright@des.state.nh.us).